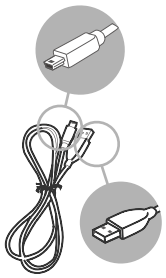
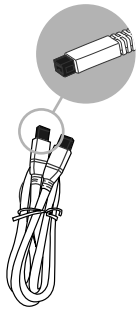
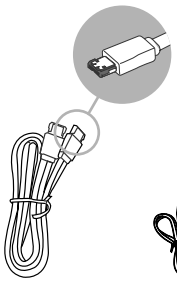
Quick Start Guide

2-Bay RAID System for 2.5" SATA HDD

Package contents


Mini-USB - USB-A cable


FireWire 800 cable

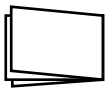

eSATA cable

AC power adapter

Installation CD

HDD mounting screws

Storage Bag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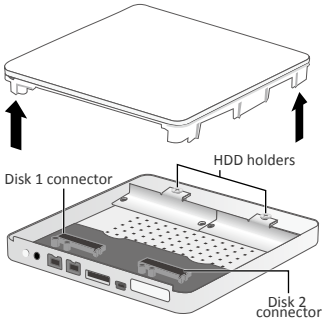
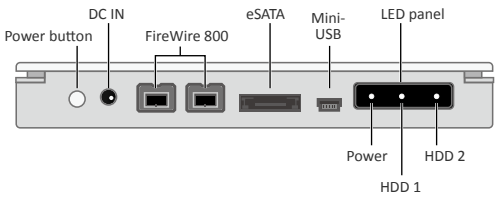
Features

- Dual 2.5" drive RAID housing
- Choice of USB 2.0, FireWire 800, or eSATA interface
- Convenient, low-profile desktop form factor
- Supported modes: JBOD, RAID 0 (striping), RAID 1 (mirroring), and Span (large)
- RAID Master software for easy RAID setup
- Time Machine compatible





System Requirements

PC

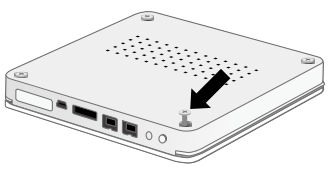
- 266 MHz or faster CPU
- 64 MB RAM
- Microsoft Windows 2000, XP, Vista, 7, or higher
- One available USB 2.0, eSATA, or IEEE 1394b port

MAC

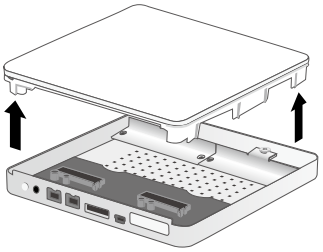
- Macintosh PowerPC or Intel processor
- 64 MB RAM
- Mac OS X 10.4 (Intel) or higher
- One available USB 2.0, eSATA, or IEE1394b port

Installing hard drives into the RAID case

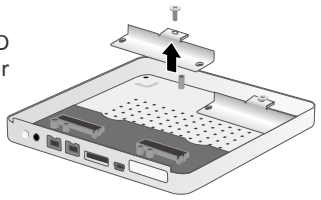
1. Turn over the RAID case, remove the four Phillips screws on the bottom, then turn the RAID case right-side up.



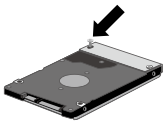
2. Lift the cover off the RAID case, exposing the drive connectors inside the unit.



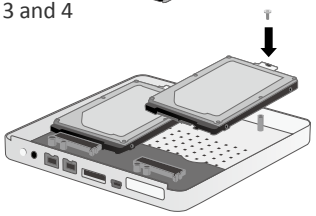
3. Remove the screw for one HDD holder, then remove the holder from the RAID case.



4. Turn the hard drive over (label side down), line up the screw holes on the HDD holder with the screw holes on the drive (the end opposite the connectors), then secure it with two HDD screws. Repeat Steps 3 and 4 for the other HDD.



5. Carefully insert each HDD's SATA connectors into the SATA connector in the RAID case, then secure each HDD's holder to the RAID case using the screw you removed in Step 3.



6. Place the cover back on the RAID case, then turn it over and secure it to the case using the four screws you removed in Step 1.

7. Connect the AC power adapter to the RAID system.

NOTE

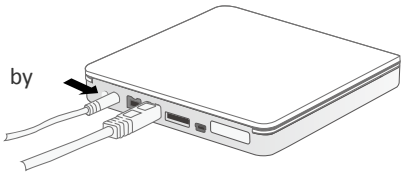
If you connect the RAID system to your computer with the FireWire 800 interface cable, you don't need to connect the power adapter.

8. Connect the USB, eSATA, or FireWire 800 cable to the appropriate ports on the RAID system and the host computer.

!CAUTION!

The RAID system should be connected to the host computer by using only one interface cable. Using multiple interface cables can lead to data corruption.

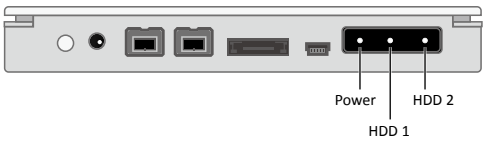
9. Turn on the RAID system by pressing the power button.



NOTE

To turn off the RAID system, press and hold the power button for at least three seconds.

When the RAID system turns on, the power LED turns white, and the HDD LEDs turn blue, flashing until the HDDs are detected. If, for some reason, an HDD is not detected, its LED turns red.



TIPS

We recommend the Silicon Image eSATA host controller for getting the best performance from the eSATA interface with your RAID system.

While using FireWire 800, you can connect other FireWire devices (such as digital video cameras) to the extra FireWire port.

Support for more than 2 TB HDDs varies, depending on the operating system of the host computer.

OS		USB	FireWire	eSATA
Windows	Windows 2000, XP, or older	NO	NO	NO
	Windows XP 64-bit, Windows 2003 32-bit/64-bit (SP1 and SP2)	YES	NO	YES
	Windows Vista, Windows 2008 32-bit/64-bit, Windows 7	YES	YES	YES
Mac	Mac OS 10.4/10.5/10.6	YES	YES	YES

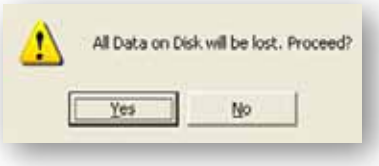
Installing and using the RAID Master software

RAID Master is provided with a CD that's included in your packaging. This software provides an easy way for you to configure your RAID system.

1. Insert the RAID Master CD into your computer's CD/DVD drive, then open the "2-Bay" folder.
2. Double-click the driver file appropriate for your operating system. The driver file decompresses.
3. Follow the on-screen instructions to complete the software installation. When the software has finished installing, the RAID Master screen opens.

4. Under the **Configuration** tab, click the RAID mode you want to use, then click **Create RAID/Apply**.

A message appears asking you to confirm the HDDs being erased.



5. Click **Yes**. RAID Master reformats the RAID system's HDDs for the RAID configuration you specified. When the reconfiguration is complete, the **RAID Status** reflects the changes.

6. To check on the status of the RAID system device (not the HDDs themselves), open RAID Master and click the **Device Information** tab.

TIP

For detailed information on installing, setting up, reconfiguring, and checking the status of your RAID system, see the user manual on the CD.

Contact Us

TROUBLE?

605-242-1000

Important: Contact Sabio *before* returning system to the retailer.

support@sabioproducts.com

View the user guide at **www.sabioproducts.com**

Sabio STORAGE

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